Form PTO-1449 US Dept. of Comm PATENT & TRADEMARK OF				ATTY F		Sheet 1 of 2 APPLICATION NO.				
INFO	INFORMATION DISCLOSURE STATEMENT				A2132Q-US-NP APPLICANT Heiko Rommelmann et					
	everal sheets if necessary)		FILING	GROUP	GROUP ART UNIT					
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EXAMINER INITIAL	DOCUMENT NUMBER		PUBLICATI DATE	ON	NAME OF PATENTEE	CLA	ss	SUB CLASS		
M		6,262,662 B1	7/17/200	01	Back et al.		10	572.1		
	6,584,290 B2		6/24/200	3 Kurz et al.		39	99	12		
		6,176,425 B1	1/23/200	01	Harrison et al.	23	35	385		
		6,008,727	12/28/19	99	Want et al. Moran et al.		10	572.1		
		6,326,946 B1	12/4/200)1			15	156		
		6,346,884 B1	12/12/20	02	Uozumi et al.		10	572.1		
		6,351,621 B1	2/26/200)2	Richards et al.	39	99	111		
	5,528,222		6/18/199	96	Moskowitz et al.	34	10	572		
4										
			FOREIGN P	ATENT D	OCUMENTS					
cou	COUNTRY DOCUMENT NUMBER		PUBLICATION DATE		NAME OF PATENTEE OR APPLICANT		TRANSLATION Y/N			
					1					
										
				,,				<u> </u>		
	OTI	HER DOCUMENTS (Including	ng Author (in C/	APS), Title	, Publication Date, Pages, etc.)					
					K,XXX (Attorney-Decket No. ible Modules," by William H.			filed		
-								N 411		
					(,XXX (Attorney Docket No. ble Modules," by William H.			<u>/j. 111ea</u>		
сор	ending	U.S. Patent Application	n Serial No.	XX/XXX	XXXX (Attorney Docket No	43074-US	NP),	filed		
con	current	ly herewith, entitled "Di	agnosis of P	rogram	mable Modules," by Heiko R	ommelma	nn et	al.,		
СОР	ending	U.S. Patent Application	n Serial No.	xx/xxx	XXX (Attorney Docket No.	A2132-US-	NP)	filed		

Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

EXAMINER

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DATE CONSIDERED

Form PTO-		ATTY FILE NO.	APPLICATION NO.					
	PATENT & TRADEMARK OFFICE	A2132Q-US-NP	10/849,974					
'	NFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	APPLICANT Leike Remodered at al						
	(OSE SEVERAL SHOOLD IT HOUSESSELY)	FILING DATE	Heiko Rommelmann et al. ING DATE I GROUP ART UNIT					
		5-20-04	2876					
OTHER DOCUMENTS (Including Author (in CAPS), Title, Publication Date, Pages, etc.)								
	The Write Stuff: Understanding the Value of Read/Write RFID Functionality, Technologies Corporation,							
1)N	2003, pgs 1-4							
pw	Applications, Intermec - Authentication, Applications for Flying Null Technology, www.flying-null.com , 05/20/2003							
06	Flying Null, A Unique Product Identity, Flying Null Technology - the new concept in remote magnetic sensing, www.flying-null.com, 05/20/2003							
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	- W							
	1							
EXAMINER	(D) (dz)	DATE CONSIDI	ERED					
Examiner: Initial if-citation considered, whether or not citation is in conformance with M.P.E.P. 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								